EQUIPMENT



Flexible, adaptable and sturdy - the backrest moves synchronously with the footrest (55°) as the chair is electronically reclined to a recumbent position. The chair can also be adjusted to the stable "Trendelenburg" Position.



Wheel brakes on the left and right 360-degree rotating wheels hold the chair safely in place.



Flexible, height adjustable neck support pillow as standard version for enhanced patient relaxation.



Ergonomically formed, durable, non-sliding rubber grips.

Synchronized back-/footrest and seat adjustment via hand control.





High capacity, eco-friendly, independent battery box with emergency stop button.



SPECIFICATIONS

Chassis

- Chassis length 890 mm

- Chassis width 528 mm

- Width incl. armrest 650 mm - Wheel diameter Ø 300/125 mm

- Emergency stop button

Lifting Column

- 3 parts support frame

- Total length 1,710 mm

- Width 520 mm- Upholstery Height 40/60 mm

- Back/foot adjustment 55°

- Armrests 0°/+180°

- Seatrest adjustment to
Trendelenburg position

- Battery box with 2 batteries
(lead-gel), pollution free,
maintenance-free, cadmium-free
2 x 12 V 7.2 Ah
- Universal battery charger:

adjustment

Battery unit

- Synchronized back-/footrest and seat

Input: 100-240 V, Output: 24 V

Max.Load 135 kg

Weight 64 kg

Upholstery colors Tundra Skai

Standard color anthracite F6461197

Subject to technical modifications.





motionLine-E